

# VOLTCRAFT®

## VOLTCRAFT® - TOP PERFORMANCE IN EVERY WAY

"Since 1982, our product range has been dynamically adapting to the constant changes in the industry. We commit to offering first-class quality to our customers while delivering an excellent cost-performance ratio. This philosophy remains the cornerstone of Voltcraft's success."

# PL-125-T4 DIGITAL THERMOMETER

CE

VERSION 12/21

Nº 1013036

Robust thermometer with soft rubber case for type K and type J thermo-elements. The large illuminated display and the function keys arranged on the sides enable an ergonomic usage. The integrated real-time clock the MIN/MAX/AVG values with time stamp can be read, so considerably easier for long-term monitoring. In addition to the included wire sensors (1 pc. per channel) al type K and J temperature sensors with miniature thermo-element plug can be connected.

### FEATURES:

4 channels // For thermo elements type-K/J //  
MAX/MIN/AVG with time stamp // Data hold for 18000  
measurement values // USB interface //

### EQUIPMENT:

Temperature display in °C, °F or K // Auto-power-off-  
function // Difference measurement (T1-T2 or T3-T4).

### PACKAGE CONTENTS:

PL-125-T4 // 4x type-K-wire sensor (-20 to +250 °C) //  
3 Batteries (AAA) // USB cable // Voltsoft standard  
software-CD // Operating instructions.

### TECHNICAL DATA:

Model:	4 Channel
Temperature range:	Type K: -200 to +1372 °C
Type J: -210 to +1100 °C	0.2 V - 500 V
Temperature resolution:	0.1 °C
Basic accuracy:	ff(0.15% + 1 °C)
Sensor type:	K/J
Interface:	USB
Power supply:	3 micro batteries (AAA)
Dimensions (W x H x L):	62 x 28 x 162 mm
Weight:	184 g



#### Legal notice

This data sheet is published by Conrad Electronic SE, Klaus-Conrad-Str. 1, D-92240 Hirschau (www.conrad.com).  
All rights including translation reserved. Reproduction by any method, e.g. photocopy, microfilming, or the capture in electronic data processing systems require the prior written approval by the editor. Reprinting, also in part, is prohibited.  
This data sheet represent the technical status at the time of printing.

© Copyright 2022 by Conrad Electronic SE

1013036\_V4\_1221\_01\_PIX\_ds